Torque Wrench With Ratchet

Description

- According to DIN EN ISO6789
- Option: Fixed head and changeable head
- Bidirectional use available
- With quick release function to switch easily
- Chromed tube, hardened
- In/mm graduation
- With a fine tuning device to adjust the torque precisely
- Ergonomically designed handle
- Incl. WERKA workshop's test certificate
- High quality plastic case



Fixed head

Art. No	Metric	Adjustable Min. unit	Shank	Total Length	Barcode
9200-1405	5~25 N.m	0.1 N.m	1/4"	245mm	6972727953058
9200-3820	20~100 N.m	0.5 N.m	3/8"	410mm	6972727953065
9200-1240	40~200 N.m	1 N.m	1/2"	520mm	6972727953072
9200-1260	60~340 N.m	2 N.m	1/2"	610mm	6972727953089

Changeable head

Art. No	Metric	Adjustable Min. unit	Shank	Total Length	Barcode
9201-1205	5~25 N.m	0.1 N.m	9x12mm	230mm	6972727953096
9201-1220	20~100 N.m	0.5 N.m	9x12mm	370mm	6972727953102
9201-1840	40~200 N.m	1 N.m	14x18mm	487mm	6972727953119
9201-1860	60~340 N.m	2 N.m	14x18mm	577mm	6972727953126

1/2" British Classic Torque Wrench

NEW

Description

- Conform to DIN EN ISO 6789-1: 2017 Type II class A
- Adjustable scale, british classic torque wrench
- Torque wrench type: Click, clockwise only
- Push through square drive
- Accuracy: ±4%
- Quick adjustment for big torque range
- Easy to change direction by sliding the square drive



Art.No.	Range	Adjustable Min. unit	Total Length	Net Weight	Barcode
9204-1225	25-135 Nm	0.5 Nm	604.5 mm	1700 g	6976367674151
9204-1250	50-225 Nm	1 Nm	604.5 mm	1700 g	6976367674168
9204-1270	70-330 Nm	1 Nm	718.0 mm	2200 g	6976367674175

Torque Driver

NEW

Description

- Accroding standard GB/T 15729-2008
- Used for tightening workpieces with torque requirements through threaded fasteners. Various industries such as electrical, light industry, mechanical manufacturing, and scientific research structures
- Preset torque values and have an audible alarm prompt
- Automatic switching in both directions, easy to use in both directions
- Forged aluminum alloy material, sturdy and durable
- With 1/4 "hexagonal socket



Art.No.	Range	Reading	Accuracy Error	Net Weight	Barcode
9216-0106E	0.1-0.6 Nm	0.01 Nm	±5%	0.30Kg	6976367672553